

LIGHT TREATMENT DEVICE AND METHOD, IMAGING CASSETTE, DOSE MEASURING MODULE AND RADIOLOGY APPARATUS

ABSTRACT OF THE DISCLOSURE

Device and method of treatment of light obtained from X-rays, comprising a means of filtering the light with a cutoff frequency such that a first part of the spectrum of the light emitted by a light emitter is preserved, the first part of the spectrum being independent of temperature, and a second part of the light spectrum is stopped, the second part of the spectrum presenting a shift dependent on temperature. The invention also concerns an imaging cassette, a dose measuring module and a radiology apparatus.